

## RMAC Position Paper: Stream Mileage Calculations

	Total River Miles covered by current CSPA	Total River miles covered with NHD Strahler 4th Order and Higher	Total River miles covered with NHD Strahler 3rd Order and Higher	Total River miles covered with NHD Strahler 2nd Order and Higher	Total River miles covered with NHD Strahler 1st Order and Higher	Total River Miles per NHD
	1310	2458	4646	8262	12328	18038
% of Total Miles Per NHD	7%	14%	26%	46%	68%	100%
Designated River	Total River Miles	Covered by Current CSPA	Covered w/NHD Strahler 4th Order & Higher	Covered w/NHD Strahler 3rd Order & Higher		
Ashuelot River	69	49	67	69		
Cold River	23	6	17	23		
Connecticut River	281	239	273	281		
Contoocook River	97	84	94	97		
Exeter River	37	0	33	36		
Isinglass River	17	12	12	17		
Lamprey River	14	12	12	14		
Merrimack River (Lower)	18	18	18	18		
Merrimack River (Upper)	32	32	32	32		
Piscataquog River	63	26	48	57		
Souhegan River	35	33	35	35		
Swift River	26	0	19	25		
Saco	48	35	41	43		* If wasn't excluded by statute
Pemigewasset	61	55	55	60		* If wasn't excluded by statute
<b>Total</b>	822	512	659	704		* Doesn't include Saco or Pemi miles.
			755	807		Includes Saco & Pemi miles
Note: Used 24K Centerline Coverage to calculate river miles. For Strahler River Miles used a preliminary Stream Order coverage created by UNH using the 24K centerline coverage. For current CSPA used OSP stream order data layer 4th order and higher. Calculations are approximate using best available data.						
Total River Miles: Calculation includes perennial and intermittent streams.						

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